

1980 Emmitsburg Rd., Gettysburg, Pa. 17326. Tel: (708) 481-3735
Campground Public Fax: (717) 237-1756 (address to my attention)

RICHARD NEWTON HILL, JR.

CENTRAL FAX CENTER

MAR 26 2007

Fax

To: Mr. Charles Freay, Examiner

From: Richard N. Hill, Jr.

Fax: 1-571-273-8300

Pages: 10

Phone: 1-571-272-4827

Date: March 26, 2007

Re: "REQUEST FOR RECONSIDERATION" My patent application 10/600701, Applicant: Richard Newton

Hill, Jr., Filed: June 23, 2003, TC/A.U.: 3748,

☒ Urgent ☐ For Review ☐ Please Comment

• Comments Dear Chuck,

I am canceling claims 22-44 and have rephrased the claims, now starting with claim 45, to conform to the best of my ability to the crafting and semantics provided by you in your "Examiner's Proposed Amendment". I would like to precede my request for reconsideration with an abstract to emphasize the importance of my invention.

ABSTRACT

This renewable energy "Wave And Tide Actuated Pump" will have as much effect on civilization as the invention of the wheel and create a new industrial revolution. 1/2 of one percent of the energy in the ocean waves is enough to provide the entire world's energy requirements. This pump will replace all greenhouse gas, carbon emission and nuclear power plants. It will be used to spread seawater on the desert floor, the resultant evaporation will form clouds and the deserts will be made to "bloom". The earth's climate will be moderated, global warming will be stopped and humanity, for the first time, will have the ability to regulate the earth's temperature and climate. New farmland will be created; new sources of fresh drinking water will be created thus increasing the world's ability to provide for humanity's needs, staving off the pending world wide food and water shortage that is now projected for the year 2025. The pumps will be used for seafood farming, reclaiming chemicals and precious metals from the oceans while cleaning man made pollutants out of the oceans. It will further reduce the world's dependence on oil, gas and coal as new vehicles, relying on now inexpensive electricity, replace greenhouse gas, carbon-emitting vehicles.

BEST AVAILABLE COPY

BEST AVAILABLE COPY

DO NOT ENTER CASE 3/26/07